AMENDMENTS TO THE SPECIFICATION

Please amend the sub-heading on page 1, line 22 as follows:

SUMMARY DISCLOSURE OF THE INVENTION

Please amend paragraph [0008] on page 3 as follows:

- [0008] [FIG. 1] FIG. 1 is an external perspective view of a navigation apparatus according to each embodiment of the present invention.
- [FIG. 2] FIG. 2 is a block diagram illustrating a specific structure of the navigation apparatus illustrated in FIG. 1.
- [FIG. 3] FIG. 3 is a flowchart illustrating a processing procedure performed in a navigation apparatus according to a first embodiment.
- [FIG. 4] FIG. 4 is a flowchart illustrating a detailed processing procedure of step ST12 denoted in FIG. 3.
- [FIG. 5] FIG. 5 is a flowchart illustrating a processing procedure performed in a navigation apparatus according to a second embodiment.
- [FIG. 6] FIG. 6 is a flowchart illustrating a detailed processing procedure of step ST33 denoted in FIG. 5.
- [FIG. 7] FIG. 7 is a flowchart illustrating a processing procedure performed in a navigation apparatus according to a third embodiment.
- [FIG. 8] FIG. 8 is a flowchart illustrating a processing procedure performed in a navigation apparatus according to a fourth embodiment.

[FIG. 9] FIG. 9 is a flowchart illustrating a processing procedure performed in a navigation apparatus according to a fifth embodiment.

[FIG. 10] FIG. 10 is a flowchart illustrating a processing procedure performed in a navigation apparatus according to a sixth embodiment.

[FIG. 11] FIG. 11 is a flowchart illustrating a processing procedure performed in a navigation apparatus according to a seventh embodiment.

Please amend the sub-heading on page 5, line 1 as follows:

<u>DETAILED DESCRIPTION OF BEST MODE FOR CARRYING OUT</u> THE INVENTION

Please amend paragraph [0052] on page 18 as follows:

[0052] (<u>Fifth Firth Embodiment</u>)

A <u>fifth</u> embodiment of the present invention will be described next. As a structure of a navigation apparatus according to the present embodiment is same as that illustrated in FIG. 1 and FIG. 2, the following description will be provided with reference to FIG. 1 and FIG. 2.

Please amend paragraph [0058] on page 19 as follows:

[0058] The process control section 17 then selects among the divided n sections, a section that is yet not selected, interprets geography of the selected section by the same procedure in as around step ST33 (refer to FIG. 5), and generates geographic information (step ST82).